

EAST
Search
6/25/03
MRE

Number	Hits	Search Text	DB	Time stamp
	10773	(428/546,655,660,656,669,670,332,336,469,472,705,996)	USPAT; US-PGPUB	CCL3/06/25 17:17
	119	((428/546,655,660,656,669,670,332,336,469,472,705,996) and ruthenium or ru! or RuO! or RuO\$1sub\$2) and porous or pores or porosity)	USPAT; US-PGPUB	CCL3/06/24 17:11
	39	((428/546,655,660,656,669,670,332,336,469,472,705,996) and ruthenium or ru! or RuO! or RuO\$1sub\$2) and porous or pores or porosity)) and	USPAT; US-PGPUB	CCL3/06/24 17:12
	12	5559666"adj area)	USPAT; US-PGPUB	2003/06/25 08:16
	2	((("5600335") or ("5559667"))).PN.	USPAT; US-PGPUB	2003/06/25 08:17
	2	((("5600535") or ("5559667"))).PN.	USPAT; US-PGPUB	2003/06/25 11:08
	1	3840391.pn. and pressure	USPAT; US-PGPUB	2003/06/25 11:17
	1	5098485.pn.	USPAT; US-PGPUB	2003/06/25 12:37
	7	((("6468605") or ("6455106") or ("6332900") or ("6219222") or ("6224985") or ("5894403") or ("5902455"))).PN.	USPAT; US-PGPUB	2003/06/25 12:46
	1	("5920455").PN.	USPAT; US-PGPUB	2003/06/25 12:46
	0	5464453.pn. and nitrate	USPAT; US-PGPUB	2003/06/25 17:18
	24	(substrate near3 temperature) same ((instant\$2 or instantaneous\$2) with decompos\$)	USPAT; US-PGPUB	2003/06/25 17:26
	1527	(substrate near3 temperature) with decompos\$	USPAT; US-PGPUB	2003/06/25 17:32
	365	((substrate near3 temperature) with decompos\$) and oxide and chloride	USPAT; US-PGPUB	2003/06/25 17:32
	365	((substrate near3 temperature) with decompos\$) and oxide and chloride) and decompos\$	USPAT; US-PGPUB	2003/06/25 17:32
	281	((substrate near3 temperature) with decompos\$) same oxide	USPAT; US-PGPUB	2003/06/25 17:39
	92	((substrate near3 temperature) with decompos\$) same oxide) and chloride	USPAT; US-PGPUB	2003/06/25 17:34
	25	((substrate near3 temperature) with decompos\$) same oxide) and chloride) and (ruthenium or ru)	USPAT; US-PGPUB	2003/06/25 17:39
	100	substrate adj3 heated adj5 decomposition adj temperature	USPAT; US-PGPUB	2003/06/25 17:39
	74	((substrate near3 temperature) with decompos\$) same (spray\$3)	USPAT; US-PGPUB	2003/06/25 17:40
	34	(substrate adj3 heated adj5 decomposition adj temperature) and spray\$3	USPAT; US-PGPUB	2003/06/26 08:24
	138	(spray adj (pyrolysis or pyrolyzed)) and ((substrate adj temperature) or (heated adj substrate))	USPAT; US-PGPUB	2003/06/26 09:02
	43	(spray adj (pyrolysis or pyrolyzed)) and (((substrate adj temperature) or (heated adj substrate)) same contact)	USPAT; US-PGPUB	2003/06/25 17:51
	1	(spray adj (pyrolysis or pyrolyzed)) and (((substrate adj temperature) or (heated adj substrate)) same (instantly or instantaneously))	USPAT; US-PGPUB	2003/06/25 17:51
	88	(spray adj (pyrolysis or pyrolyzed)) and (ruthenium or ru)	USPAT; US-PGPUB	2003/06/26 07:40
	71	(spray adj (pyrolysis or pyrolyzed)) and ruthenium	USPAT; US-PGPUB	2003/06/26 07:59
	1	("6224985").PN.	USPAT; US-PGPUB	2003/06/26 08:00
	34	(substrate adj3 heated adj5 decomposition adj temperature) and spray\$3	USPAT; US-PGPUB	2003/06/26 08:43
	11	((substrate adj3 heated adj5 decomposition adj temperature) and spray\$3) and (ruthenium or ru)	USPAT; US-PGPUB	2003/06/26 08:45

22 ((substrate adj3 heated adj5 decomposition USPAT; 2003/06/26 08:46
adj temperature, and spray\$3) and (chloride US-PGPUB
or halide)